N-DARL+D 100V 6A 60W 20 MHz

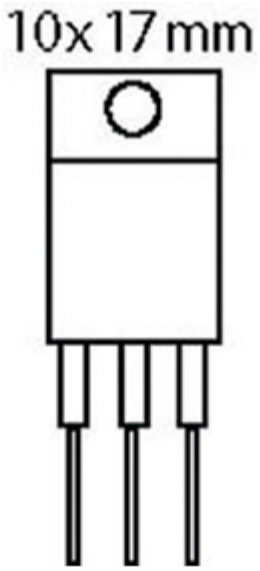
General information

The BDX53C is a silicon epitaxial-base NPN power transistors in monolithic Darlington configuration and is mounted in Jedec TO-220 plastic package. It is intented for use in hammer drivers, audio amplifiers and other medium power linear and switching applications.

The complementary PNP types for BDX53C is the BDX54C.

Specifications

Current:	6 A
Frequency:	20 MHz
Housing:	TO220
Kind Of Product:	Transistor
Power:	60 W
Sort:	N-DARL+D
Voltage:	100 V



Sales information

Order code:	**BDX53C-MBR**
Product description:	N-DARL+D 100V 6A 60W 20 MHz
Packaging:	Unpacked
Brand name:	Fixapart

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Quantity	LxWxH (mm)	Weight
1	35x5x535	2 gr.
50	35x8x530	134 gr.

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